

IN THE CLAIMS:

Please amend the claims as indicated below, without prejudice:

Claims 1-9 (Canceled)

10. (New) A portable campfire device comprising:
a transporter for transpoting fuel from a fuel source for providing a fuel for a flame;
a burner comprising a conduit having a plurality of openings for releasing said fuel;
a windscreen body supporting said burner, said windscreen body configured for protecting said flame from wind; and
a plurality of legs for supporting said windscreen body on a surface, each of said plurality of legs comprising a single piece member having a first end pivotally connected to said windscreen body and a second end for contacting said surface, each of said plurality of legs further comprising a first portion proximal said first end, said first portion forming a stop for contacting said windscreen body to limit rotation of said leg.

11. (New) The device of claim 10, wherein each of said plurality of legs further comprises a second portion proximal said second end, wherein said first portion is arranged in a non-

straight relationship with said second portion, and wherein said plurality of legs are movable between an extended position for supporting said windscreens body on said surface, and a folded position for occupying reduced space for storage.

12. (New) The device of claim 10, wherein said plurality of legs comprises two legs.

13. (New) The device of claim 11, wherein said first portion of each of said plurality of legs is configured to define a first plane.

14. (New) The device of claim 12, wherein said second portion of said plurality of legs is configured to define a second plane different from said first plane.

15. (New) The device of claim 11, wherein said second portion extends angularly from said first portion.

16. (New) The device of claim 10, wherein said windscreens body comprises a plate portion and an upward extending edge, wherein said upward extending edge comprises a plurality of waves.

17. (New) The device of claim 10, wherein said plurality of openings are arranged in an alternating configuration such that every other opening extends from an upper portion of said burner, and intermediate openings extend from a lateral portion of said burner.

18. (New) The device of claim 10, wherein said conduit has a substantially circular cross-sectional shape.

19. (New) The device of claim 10, wherein said burner is formed in an annular shape.

20. (New) The device of claim 10, wherein said burner is interchangeable with another burner having a plurality of openings in a different configuration.

21. (New) A portable campfire device comprising:
a transporter for transporting fuel from a fuel source for providing a fuel for a flame;
a burner comprising a conduit having a plurality of openings for releasing said fuel; and
a windscreen body supporting said burner, said windscreen body comprising a plate portion and an upward extending edge, said upward extending edge defining an exterior surface, and an

interior surface defining a chamber for receiving said burner, said upward extending edge having a non-corrugated circular configuration adjoining said plate portion and a plurality of waves formed in an upper terminal free end of said upward extending edge, said plurality of waves increasing in amplitude from said plate portion to said upper terminal free end, said plurality of waves being configured for producing a plurality of vortices in wind for protecting said flame, wherein said plurality of waves are spaced apart to prevent said interior surface of said upward extending edge from contacting itself.

22. (New) The device of claim 21, wherein a hole is formed in a side of said windscreens body for receiving said burner therethrough.

23. (New) The device of claim 21, further comprising a plurality of legs for supporting said windscreens body on a surface, each of said plurality of legs comprising a single piece member having a first end pivotally connected to said windscreens body and a second end for contacting said surface.

24. (New) The device of claim 23, wherein said windscreens body further comprises a plurality of tabs for receiving said plurality of legs.

25. (New) The device of claim 21, wherein said windscreen body is formed of aluminum and wherein said device is characterized by an absence of structural features for absorbing heat above said burner such that said campfire device is configured to cool rapidly when said flame is extinguished.

26. (New) The device of claim 21, wherein said plurality of openings are arranged in an alternating configuration such that every other opening extends from an upper portion of said burner, and intermediate openings extend from a lateral portion of said burner.

27. (New) A portable campfire device comprising:
a transporter for transpoting fuel from a fuel source for providing a fuel for a flame;
a burner comprising a conduit having a plurality of openings for releasing said fuel; and
a body supporting said burner;
wherein said plurality of openings are arranged in an alternating configuration such that every other opening extends from an upper portion of said burner, and intermediate openings extend from a lateral portion of said burner.

28. (New) The device of claim 27, wherein said intermediate

openings extend at an angle of substantially 45 degrees to an interior of a top of said conduit.

29. (New) The device of claim 27, wherein said conduit has a substantially circular cross-sectional shape.

30. (New) The device of claim 27, wherein said burner is interchangeable with another burner having a plurality of openings in a different configuration.

31. (New) The device of claim 27, wherein said burner is formed in an annular shape.

32. (New) The device of claim 27, further comprising a plurality of legs for supporting said body on a surface, each of said plurality of legs comprising a single piece member having a first end pivotally connected to said windscreens body and a second end for contacting said surface.

33. (New) A portable campfire device comprising:
a transporter for transpoting fuel from a fuel source for providing a fuel for a flame;
a windscreens body for protecting said flame from wind; and
a plurality of burners, wherein each of said plurality of

burners comprises a conduit having a plurality of openings for releasing said fuel, wherein each of said plurality of burners comprises said plurality of openings arranged in a different configuration, and wherein each of said plurality of burners is configured to be interchangeably attached to said transporter to create said flame in a different configuration.

34. (New) The device of claim 33, further comprising a plurality of legs for supporting said windscreen body on a surface, each of said plurality of legs comprising a single piece member having a first end pivotally connected to said windscreen body and a second end for contacting said surface.

35. (New) The device of claim 33, wherein said windscreen body comprises a plate portion and an upward extending edge, wherein said upward extending edge comprises a plurality of waves.

36. (New) The device of claim 33, wherein said plurality of openings are arranged in an alternating configuration such that every other opening extends from an upper portion of said burner, and intermediate openings extend from a lateral portion of said burner.

37. (New) The device of claim 33, wherein each of said plurality of burners comprises a different number of openings.

38. (New) The device of claim 33, wherein each of said plurality of burners comprises said plurality of openings having a different size than said plurality of openings in another of said plurality of burners.

39. (New) A portable campfire device comprising:
a transporter for transpoting fuel from a fuel source for providing a fuel for a flame;
a windscreen body for protecting said flame from wind, said windscreen body comprising a plate portion and an upward extending edge;
a burner positioned above said plate portion of said windscreen body, said burner comprising a conduit having a plurality of openings for releasing said fuel; and
a plurality of legs positioned beneath said plate portion for supporting said windscreen body on a surface;
wherein said campfire device is characterized by an absence of structural features for absorbing heat above said burner such that said campfire device is configured to cool rapidly when said flame is extinguished.

40. (New) The device of claim 39, wherein each of said plurality of legs comprising a single piece member having a first end pivotally connected to said windscreens body and a second end for contacting said surface.

41. (New) The device of claim 39, wherein said upward extending edge comprises a plurality of waves.

42. (New) The device of claim 39, wherein said plurality of openings are arranged in an alternating configuration such that every other opening extends from an upper portion of said burner, and intermediate openings extend from a lateral portion of said burner.

43. (New) The device of claim 39, wherein said burner is interchangeable with another burner having a plurality of openings in a different configuration.

44. (New) A portable campfire device comprising:
a transporter for transporting fuel from a fuel source for providing a fuel for a flame;
a burner comprising a conduit having a plurality of openings for releasing said fuel;
a windscreens body supporting said burner, said windscreens

body configured for protecting said flame from wind; and

a plurality of legs for supporting said windscreens body on a surface, each of said plurality of legs comprising a single piece member having a first end pivotally connected to said windscreens body and a second end for contacting said surface, each of said plurality of legs further comprising a first portion proximal said first end, said first portion forming a stop for contacting said windscreens body to limit rotation of said leg, wherein each of said plurality of legs further comprises a second portion proximal said second end, wherein said first portion is arranged in a non-straight relationship with said second portion, and wherein said plurality of legs are movable between an extended position for supporting said windscreens body on said surface, and a folded position for occupying reduced space for storage;

wherein said plurality of legs comprises two legs;

wherein said first portion of each of said plurality of legs is configured to define a first plane, and wherein said second portion of said plurality of legs is configured to define a second plane different from said first plane;

wherein said second portion extends angularly from said first portion;

wherein said plurality of openings are arranged in an alternating configuration such that every other opening extends from an upper portion of said burner, and intermediate openings

extend from a lateral portion of said burner;

wherein said conduit forming said burner has a substantially circular cross-sectional shape;

wherein said burner is formed in an annular shape;

wherein said windscreens body comprises a plate portion and an upward extending edge, said upward extending edge defining an exterior surface, and an interior surface defining a chamber for receiving said burner, said upward extending edge having a non-corrugated circular configuration adjoining said plate portion and a plurality of waves formed in an upper terminal free end of said upward extending edge, said plurality of waves increasing in amplitude from said plate portion to said upper terminal free end, said plurality of waves being configured for producing a plurality of vortices in wind for protecting said flame, wherein said plurality of waves are spaced apart to prevent said interior surface of said upward extending edge from contacting itself;

wherein a hole is formed in a side of said windscreens body for receiving said burner therethrough;

wherein said windscreens body further comprises a plurality of tabs for receiving said plurality of legs;

wherein said windscreens body is formed of aluminum and wherein said device is characterized by an absence of structural features for absorbing heat above said burner such that said device is configured to cool rapidly when said flame is

extinguished;

wherein said intermediate openings extend at an angle of substantially 45 degrees to an interior of a top of said conduit;

wherein said burner is interchangeable with another burner having a plurality of openings in a different configuration;

wherein said burner comprises a different number of openings than said other burner;

wherein said burner comprises said plurality of openings having a different size than said plurality of openings in said different configuration;

wherein said burner is positioned above said plate portion of said windscreens body;

wherein said transporter comprises a regulator and a hose for transporting fuel to said burner.